

Psychiatry

Director OZAKI, Norio (Professor)

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We provide multidimensional treatment for patients and cases that have been increasing every year

From the standpoint of mental health care, we provide an appropriate assessment, advice, and treatment of patients with psychological problems in adulthood.

Medical Care System

To ensure sufficient time for consultation and interview, we have introduced a complete appointment system for first-visit and revisit patients. All first-visit patients are required to either telephone or visit the outpatient clinic of our department to make an appointment.

Target Disease

We accept patients with various psychological problems such as schizophrenia, depression, manic-depressive illness, dementia, anxiety disorder, panic disorder, eating disorder, and sleep disorder.



Strong Fields

Our staff is familiar with psychological problems in each life stage from adolescence to older age. We perform multidimensional treatment consisting of drug therapy, psychotherapy, and so forth. Also, we actively perform assessment of the brain function using neuroimaging tests such as brain MRI and SPECT, psychological tests, etc.

Clinical Results

We provide the latest medical care for psychological problems, whose demand for medical support is increasing year by year, in the inpatient department (50 beds) and outpatient clinic. In addition, we also make efforts in hospital-clinic cooperation (with mental clinics in the community) and cooperation between hospitals (with mental hospitals in the community).

Specialized Outpatient Clinic

Although we do not have specialized outpatient clinics for specific diseases, we will make an appointment with the most appropriate doctor after asking about the patient's condition and other information at the time of initial consultation.

Advanced Medicine and Research

Our basic policy is "to determine the most appropriate diagnostic and therapeutic techniques" and "to identify the pathology and to aim at developing treatment and prevention methods appropriate for the pathology." We work and study hard every day to maintain the medical care we provide at the highest level so that we can utilize the most recent findings on psychological problems in daily clinical settings.



Pediatrics

Director KOJIMA, Seiji (Professor)

5E

Promotion of multidisciplinary treatments for rare diseases in children

We provide medical care, mainly intensive medical service, utilizing the expertise in each doctor's specialized field of pediatrics.

Medical Care System

We have two types of outpatient clinics: reservation-based specialized outpatient clinics (Hematology/Oncology, Neurology, Immunology, Neonatology, Cardiology, Endocrinology, Genomics) and the general outpatient clinic. In inpatient, we provide medical care mainly to patients with hematologic and neoplastic disease, neonates, patients with neurological disorder, and so forth.



Target Disease

Blood disease such as leukemia, lymphoma, and aplastic anemia, neoplastic disease such as neuroblastoma, newborn disease such as congenital diaphragmatic hernia, pediatric neurologic disorder such as intractable epilepsy, and other diseases including congenital immunodeficiency, chronic EBV infection, and so forth.

Strong Fields

Our department is one of the pediatric institutions that have performed the largest number of hematopoietic stem cell transplantations in Japan. For neonates, we focus on neonatal surgical disease such as congenital diaphragmatic hernia; for patients with intractable epilepsy, we make diagnoses using simultaneous video and EEG recording and PET.

Clinical Results

In 2011, we provided medical care for 60 new patients with hematologic and neoplastic disease and performed hematopoietic stem cell transplantation in 31 patients. The annual total number of outpatients with neurological disorder such as epilepsy is about 3,000; the annual number of neonatal inpatients in NICU is 270; the number of patients with congenital diaphragmatic hernia is nine.

Specialized Outpatient Clinic

We provide medical care in the following outpatient clinics: pediatric blood and tumor outpatient clinic, pediatric neurologic outpatient clinic, congenital immunodeficiency outpatient clinic, neonatal outpatient clinic, virus outpatient clinic, pediatric circulatory organ outpatient clinic, pediatric endocrine outpatient clinic, genetic disease outpatient clinic.



Advanced Medicine and Research

We are involved in the following: clinical research to overcome complications associated with hematopoietic stem cell transplantation using cell therapies such as virus-specific CTL and mesenchymal stem cell electroencephalographic monitoring in neonatal epilepsy, brain hypothermia therapy for neonatal encephalopathy, and clinical research on the identification of epileptic focus by PET and high magnetic field MRI.